```latex
\begin{frame}
  \MadLogo
  \begin{center}
    \includegraphics[width=0.45\textwidth]{mona/Fig/mona2}
    \hfill
    \includegraphics[width=0.45\textwidth]{mona/Fig/canny2}
  \end{center}
\end{frame}
```

`1:--   ssd2.tex        88% (259,0)     (PDFLaTeX/F Ref BCite)`

```python
Paper('ssd2',
      lclass='beamer',
      use='helvet,hyperref,listings',
      include=r'''
              \mode<presentation>{\usetheme{Szeged}}
              \usepackage[absolute,overlay]{textpos}
              \setlength{\TPHorizModule}{1mm}
              \setlength{\TPVertModule}{1mm}
              \newcommand{\MadLogo}{%
              \begin{textblock}{30}(115,-25)
              \includegraphics[width=30\TPHorizModule]{Fig/Madagascar}
```

`-:--   SConstruct<3>    81% (82,34)    SVN:3226  (Python)`

`Find file: ~/RSF/book/rsf/rsf/`